

L Number	Hits	Search Text	DB	Time stamp
1	1	5345591.pn.	USPAT;	2003/09/23
-	218	725/68.ccls.	US-PGPUB	08:54
-	8	("5301352" "5565805" "5594936" "5805975" "5844948" "5940737" "5959592" "6029044").PN.	USPAT;	2003/09/22
-	29	725/72.ccls.	US-PGPUB	09:42
-	8	725/69.ccls.	USPAT	2003/09/11
-	145	725/149.ccls.	USPAT;	13:35
-	101	((block near5 conver\$5) same satellite) and (power adj supply)	US-PGPUB	2003/09/11
-	37	(lnb low adj noise adj block) near5 control	US-PGPUB	14:54
-	35	ac adj tone	USPAT;	2003/09/22
-	7	digital adj control and satellite and lnb	US-PGPUB	14:33
-	9	diseqc	USPAT;	2003/09/11
-	110	455/3.02.ccls.	US-PGPUB	14:54
-	7	("5341179" "5345591" "5708400" "5893023" "5926744" "5940737" "5950112").PN.	USPAT;	2003/09/11
-	157	(low adj noise adj block) and (power adj supply)	US-PGPUB	14:54
-	32	(low adj noise adj block) and (power adj supply) and (voltage adj control\$5)	USPAT;	2003/09/11
-	196	(switch\$5 adj mode adj power adj supply) and (error adj amp\$7)	US-PGPUB	15:00
-	21	(switch\$5 adj mode adj power adj supply) and (error adj amp\$7) and (pwm adj comparator)	USPAT;	2003/09/11
-	9	323/\$.ccls. and (low adj noise adj3 converter lnb lnc)	US-PGPUB	15:04
-	541	satellite and voltage adj regulator	USPAT;	2003/09/15
-	47	(satellite adj receiver) and (voltage adj regulator)	US-PGPUB	09:08
-	10	(satellite adj receiver) and ((voltage adj regulator) same (low adj noise lnb lnc))	USPAT;	2003/09/15
-	179	455/\$.ccls. and (low adj noise adj block lnb lnc) and (voltage power supply)	US-PGPUB	10:14
-	79	455/\$.ccls. and (low adj noise adj block lnb lnc) same (voltage power supply)	USPAT;	2003/09/15
-	6	(linear adj amplifier) and (satellite adj receiver)	US-PGPUB	14:57
-	384	(linear adj amplifier) and (lnb low adj noise)	USPAT;	2003/09/15
-	7	(linear adj amplifier) and (lnb low adj noise adj3 converter)	US-PGPUB	14:59
-	0	power adj control with (lnb lnc low adj noise adj3 converter)	USPAT;	2003/09/15
-	141	control with (lnb lnc low adj noise adj3 converter)	US-PGPUB	15:10
-	40	control with (lnb lnc low adj noise adj3 converter) with power	USPAT;	2003/09/15
-	422	(block near5 conver\$5) same satellite and (power control)	US-PGPUB	15:10
-	0	(low adj block near5 conver\$5) same satellite and (power control)	USPAT;	2003/09/15
-			US-PGPUB	15:10

-	24	455/572.ccls. and satellite	USPAT; US-PGPUB	2003/09/17 11:15
-	246	((block adj down) (down adj conver\$5)) same(power near5 control)	USPAT	2003/09/17 11:42
-	439	(lnb low adj noise block near4 conver\$5) same (supply adj voltage)	USPAT; US-PGPUB	2003/09/17 12:26
-	132	(lnb lnc block near4 conver\$5) same (supply adj voltage)	USPAT; US-PGPUB	2003/09/17 12:27
-	74	(lnb lnc block adj3 conver\$5) same (supply adj voltage)	USPAT; US-PGPUB	2003/09/17 12:28
-	110	323/\$.ccls. and satellite	USPAT; US-PGPUB	2003/09/17 15:30
-	43	323/\$.ccls. and (block adj2 conver\$5 lnb lnc)	USPAT; US-PGPUB	2003/09/17 18:57
-	108	((tone adj signal\$1) with modulat\$5) same (control adj signal\$1)	USPAT; US-PGPUB	2003/09/17 18:59
-	5	((tone adj signal\$1) with modulat\$5) same (control adj signal\$1) and satellite	USPAT; US-PGPUB	2003/09/17 18:59
-	27	5345591.URPN.	USPAT	2003/09/22 13:54
-	276	725/68,71,69,72.ccls.	USPAT; US-PGPUB	2003/09/22 14:33
-	32	725/68,71,69,72.ccls. and (plural\$3 multiple) adj3 (antenna\$1 lnb converter\$1)	USPAT; US-PGPUB	2003/09/22 14:40
-	8	lnb adj3 (power adj supply)	USPAT; US-PGPUB	2003/09/22 14:41
-	33	((switch\$4 adj mode) adj2 (power adj supply)) and (pwm adj (comparator controller)) and (current adj mode)	USPAT; US-PGPUB	2003/09/22 14:42
-	57	(switch\$2 adj mode adj power adj supply) and (error adj2 (amplifier amp)) and current adj2 mode and (transistor MOSFET JFET PFET NFET BJT)	USPAT; US-PGPUB	2003/09/22 15:01
-	24	(switch\$2 adj mode adj power adj supply) and (error adj2 (amplifier amp)) and (pwm adj (controller comparator)) and (transistor FET MOSFET BJT JFET NFET PFET) and inductor	USPAT; US-PGPUB	2003/09/22 15:29
-	191	((pwm or (pulse adj width adj modulat\$)) and ((323/282-290).ccls.)) and (current adj mode)	USPAT; US-PGPUB	2003/09/22 16:41
-	12	((pwm or (pulse adj width adj modulat\$)) and ((323/282-290).ccls.)) and (current adj mode) and (offset adj voltage)	USPAT; US-PGPUB	2003/09/22 16:45